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# STRAIGHT BILL OF LADING — SHORT FCRM — ORIGINAL — Not Negotiable RECEIVED, subject to the classifications and tariffs in effect on the date of the Issue of this Bill of Lading.

From ALLIED CHEMICAL CORPORATION

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## DEPARTMENT OF ENVIRONMENTAL PROTECTION

SOLID WASTE ADMINISTRATIO

#### SPECIAL WASTE MANIFEST

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I certify that the described quantity of material (s) listed in Section I was collected by me. States on a Number Date of the Vehicle License Plate Number V	I certify that the described quantity of material (s) listed in Section I was collected by me. States of the Number Date of the Vehicle License Plate Number VI II			-1 (-)	10000	1.1. Q	Address // A/1250	4 64	E MOUVARY
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Date of Hauler  I certify that the described quantity of material (s) listed in Section I was collected by me was Number of Hauler  Name of Hauler  I certify that the described quantity of material (s) listed in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I signature  Section I signature  Section I signature  Section I was collected by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I signature  Section I signature  Section I was collected by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was hauled by me to the Special Waste Facility named in Section I was have a sect	Date of Facility  Name of Facility  Name of Facility  Section IV Described Quantity of material (s) listed in Section I was collected by me.  Section III TO BE COMPLETED BY THE SPECIAL WASTE HAULED.  Address  Vehicle License Plate Number  Vehicle License Plate Number  Section IV Described Quantity of material (s) listed in Section I was hauled by me to the Special Waste Facility named in Section IV Secti		DateSignature	e and	Title	<del></del>		·	

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Number XM B 30 -C 121 Howe	
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Seller S.C.P.	•••••
Address Newark NJ TR-200-5 Printed in U.S.A.	

# STRAIGHT BILL OF LADING — SHORT FORM — ORIGINAL — Not Negotiable RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

From ALLIED CHEMICAL CORPORATION

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THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, evering the property named hereid, and is intended solely for filing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.

### From ALLIED CHEMICAL CORPORATION

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Date\_

### Form VHW441

# DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

SPECIAR WASTE MANIFEST

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THIS MEMCRANDUM is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.

### From ALLIED CHEMICAL CORPORATION

24766

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THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a depy or duplicate, covering the property named herein, and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the receipt by the carrier of the property described in the Original Bill of Lading.

### From ALLIED CHEMICAL CORPORATION

the property described below, in appeared good order, except as noted (content of content of packages unknown), marked, consigned, and destined as indicated below, which said corrier (the wood otherwise to deliver to another content as meaning one position or corporation in passession of the property under the Content) agrees to carry to its used place of delivery at said destination. It is misselfly agreed, as to each content of all or eary position of all or eary protein of the property, that every certain be property as a set of the property and as a cost heavy etc. The property was a set of the property and as a cost heavy etc. The property are all or eary of said property, that every certain of set of the property are all or eary protein and as an excellent of the property and as an excellent of the property and as a cost heavy etc. The property are all or early except the property and as a cost heavy etc. The property are all or expected to the property and as a cost heavy etc. The property and the prope

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THIS MEMORANDUM is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filling or record.

RECEIVED, subject to the classifications and tariffs in effect on the data of the receipt by the carrier of the property described in the Original Bill of Lading.

#### From ALLIED CHEMICAL CORPORATION

the property described below, in apparent good order, except as noted (contents and condition of contents of packages enhances), marked, consigned, and destined as indicated below, which said carrier (the word corner being understood throughout this content as negating any perion or corporation in possession of the property under the content) agrees to carry to its usual place of delivery at taid destination, if on as rivers, otherwise to deliver to another carrier on the rotes to said destination, if it is unfainly opposed, as to each carrier of all or any of said property over all or any particle of suid create benefit any time interested in all of any of said property, that every services to be performed hereused whell be subjected the flow of the Uniform Services to be performed hereused whell be subjected to all the terms and conditions of the Uniform Shipper that he to remark that he is familiar with all the terms and conditions of the property and the said terms and conditions of this thipment, and the said terms and conditions of the back thereof, set forth in the classification are heavy agreed to by the shipper and accepted for himself and his arrigin.

CONSIGNED TO (Mail or street address of consigned—For purposes of actification only.) DATE SHIPPED E TZABETH NE W JERSEY Carrier's SCIENTIFIC CHEMICAL INC Subject to Section 7 of Conditions of applicable bill of lading, if this shipment is to be delivered to the consignee without recourse on the consigner, the consigner shall sign the following statement:

The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges. WILSON AVENUE NEWARK NEW JERSEY (Signature of consignor.) to apply in Drepayment of the charges on the property described hereon. Agent or Cashier, Per If charges are to be prepaid write or stamp here, "To be Prepaid." Rec'd S\_ Charges Advanced \$ \*If the shipment moves between two parts by a carrier by water, the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight."

NOTE— where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is not specifically stated by the shipper to be not exceeding 50¢ per POUND if lower freight charges do not result, the release will be deemed not to have been executed. CAR OR VEHICLE INITIALS & NO. LOC. SHIPPING NO. CUSTOMER ORDER NO. 73 • ) Causalana Thurs 2410 000 BUYER T UCK E \*WEIGHT (SUBJECT TO CORRECTION)& CLASS OR RATE NO. OF DESCRIPTION OF ARTICLES HALAR WASTE PROCESS SOLUTION FOR DISPOSAL NOT REGULATED TOOUS FULL SHELL

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# DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

SPECIAL WASTE MANIFESE

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## Form VHW-001

# DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

SPECIAL WASTE MANIFEST

**A** 67131

Γ	SECTION LTO BE O	WD:	PTRI	) DV T	HE SPECIAL WASTE GENERATOR		
┝	Plant Identification Number		E I E I		Up Date		
	Company Name	1 1	٠.	rick.	MO. DAY	YR.	
	Pick-Up Address		,				
	Name of Hauler			A	Address		148 B 1885
	Name of Facility			A	ddress		and the second of the second
	Handling Instructions:		•	E	mergency Spill Phone Nos.: 609 609	- 292 - 292	2-5560 or 2-7172
	Waste Type	Number of Containers	Physical State	Hazard ID.	Total Quantity  Identify units in pounds or gallons use P for pounds and G for gallons	Pounds or Gallons	SECTION V TO BE COMPLETED BY THE SPECIAL WASTE FACILITY OPERATOR
1.	Acid Solution					Н	
2.	Alkaline Solution						
3.	Arsenic Residues					$\square$	
4.	Catalyst Residues						
5. 6.	Cyanide Residues Chlorinated (Dioxin, Furan) Residues		7 2	<u> </u>			
7.	Etching, Pickling, & Plating Residue			<del>                                     </del>			
8.	Explosive Residue					$\square$	
9.	Filter Clays, Filter Aids			<del>  </del>		$\dashv$	} <del></del>
10.	Ester, Alcohol, Ether, Ketone,					$\dashv$	
	Glycol Residues					$\exists$	
11. 12.	Heavy Metal Residue						
14.	Organic and Heavy Metal Residue Mixture				7		
13.	Latex Residue	Ī					
14.	Peroxide	+		<del></del>			
l 5.	Oil and Oil Sludges, Emulsions	1		<del></del>		$\dashv$	<u> </u>
l <b>6</b> .	Paint and Pigment Residues						
17.							
	Pharmaceutical Wastes (Drugs, etc.)						
19. 20.	Fritze						
٠٠.	Plasticizer, Resin, Monomer, Elastomer Residues					[]	
21.	PCB,PBB Contaminated Materials				· ·		
22.	Solvent, Halogenated Organic						
3.	Solvent, Mixed						
4.	Still Bottoms						
•	Radioactive Residue						
6.							
7.	Other (See Instructions)		<i>}-</i> .1	<del>,</del> 1			
8.				4		الــــــــــــــــــــــــــــــــــــ	·
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- 44				-	Vehicle License Plate Number		
	SECTION IV TO BE C	OMPL	ETEI	BY 1	HE SPECIAL WASTE FACILITY		
Var	ne of Facility				Addrage		
₹eg	istration Number Date Was Date Was Date Was Date Was	te Rec he wa	ceive ste d	d		pted	Rejected
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### DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION SPECIAL WASTE MANIPESE. COMPLETED BY THE SPECIAL WASTE GENERATOR Pick-Up Date / 6 / 2 / 2 / 7 / 7 Plant kientificatio Company Na Pick-Up Addi Address 7) Professor A. E. Alan. Address 79 72 5 70 1 2 200 Meditor 13 the state of the set o Emergency Spitt Phone Nos: 609-292-5560 oct 1927-5 essent anotherist his som, gregorment difficient, SECTION V TO BE 2 in 12 in CEMPLETED BY CO prime Hydra Committy en. Identific units in pounds or gallons, use Pfor pounds and G for gallonis. ġ Acid Solution Alicance Solutions Assente Residues Catalys Residues of the party o Chlorinated (Dioxin, Fucus) Residueses ..... Etching Pickling & Plating Residue sained = 7 Files Clays, Filter And Pro Consociety - 4 STOCKE - A Ser HEAV 272 64.0 140 1**016**0 Ester, Alcohol, Ether, Ketone, Glycol Residues. Heavy Metal Residue 11. Organic and Heavy Metal 12. Residue Mixture 13. Latex Residue Peroxide: ಕ ವಕ್ಷಣೆ Oil and Oil Sludges, Emulsions 15. . : 159 16. Paint and Pigment Residues Pesticides 17. 18. Pharmaceutical Wastes (Drugs, etc.) Lacramators, Amines, Mercaptans, Amide 19. Plasticizer, Resin, Moronia 20. and selection Elastomer Residues PCB PBB Contambase Solvent, Halogenerae Cr. Solvent, Mixed 23. 24. Still Bottoms Radioactive Residue 25. Tetraethyl Lead Residues Other (See Instructions) 28 29. 30. Signature and Title SECTION IT TO BE COMPLETED BY THE SPECIAL WASTE HAULEN

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# DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE ADMINISTRATION

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SOLID WASTE ADMINISTRATION

## DEPARTMENT OF ENVIRONMENTAL PROTECTION

SPECIAL WASTE MANIFEST

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### Attachment B - Haledon facility

- 1. To the best of Allied's knowledge, information and belief, no.
- 2. N/A
- 3. N/A
- 4. N/A
- 5. Yes
  - (1) The Carlstadt facility recovered methanol and phosphoric acid from a liquid stream generated during the mixing of pigments. Violet and magneta quinacridone pigments were mixed with 102-106% phosphoric acid and methanol and then quenched with water. The material was then filtered to remove the pigment, leaving the water, methanol and phosphoric acid (now about 15-25 percent strength) along with fine pigment particles. Scientific Chemical Processing returned the methanol to the Haledon plant and sold the phosphoric acid to fertilizer-producing operations, including Nutrient Plant Food located in Cranbury, New Jersey. Waste water from the distillation process was disposed into a sewer system at the facility.

Allied has located two documents that provide estimates of the composition of the stream containing methanol and phosphoric acid. Copies of those documents are attached. The estimated waste stream compositions according to the documents are as follows:

A)			B:)	
•	25%	Phosphoric Acid		Phosphoric Acid
	25%	Methanol		Methano1
	50%	Water	46.0%	Water
			2.5%	Methanol as Methyl Phosphate

- (2) The methanol/phosphoric acid was a liquid. Allied has one document that estimates a yearly processing volume of 552,000 gallons for 1975. Material is believed to have been processed at Carlstadt facility from August 1966 until January 1977 when Allied sold the Haledon facility to Harmon Colors Corporation.
- (3) The methanol/phosphoric acid was shipped in bulk via tank trucks. The specific shipment dates are unknown to Allied.
- (4) See attached documents.
- 5. See attached contract dated July 27, 1966 between National Aniline Division of Allied Chemical Corporation and Chemsol Division of Scientific Chemical Treatment ("SCT") Company. SCT apparently sold the Carlstadt facility to Scientific Chemical Processing ("SCP") basis an announcement dated January 12, 1971 (also attached).
- Former Allied employees now employed at the Haledon plant which is now owned by Harmon Colors Corporation, a subsidiary of Mobay Corporation; former owner/operator, Mr. Herbert Case, of the SCP-Carlstadt facility.
- 8. Allied has no evidence that would enable it to respond to this question.
- 9. See answer to Question 8.

# ALLIED CHEMICAL CORPORATION MEMORANDUM

April 22, 1977

TO: File

RE: RECLAIM METHANOL AGREEMENT

HAWTHORNE, NEW JERSEY

Mr. Stevinson of our Law Department agreed that although Scientific Chemicals did not return an executed copy of the letter dated March 14, 1977, the fact that we have in our files a registered return receipt dated March 18, 1977 is sufficient evidence that they received the letter dated March 14, 1977.

T. N. Cirrone

TNC/dac

UNITED ATES POSTAL SERVICE

#### SENDER INSTRUCTIONS

- t your name, address, and ZIP Code in the space below.
  Complete items 1, 2, and 3 on the reverse.
- if apaco permits. Otherwise affix to back of article Endorse article: "Return Record Recursional" adda.

RETURN TO







5 5

ALLIED CHEMICAL CORP

P. O. BOX 2200

MORRISTOWN, N. J. 07960

(City, State, and ZIP Code)

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★ 60°: 1978—0-203-458	6. UNABLE TO DELIVER BECAUSE: CLERK'S	DATE OF DELIVERY  S. ADDRESS (Complete only If requested)	C 01 5 1	No. INS	ADDRESSE	Show to whom and date delivered	_ = 0	<ul> <li>SENDER: Complete items 1, 2, and 3;</li> <li>Add your address in the "RETURN TO" space of reverse.</li> </ul>

		From - Department			Date
	C-1476 (5-73)(C) CERTIFIED MAIL CONTROL (U.S. ONLY REGISTERED MAIL CONTROL (WORLD \ \times E):	Sender	Departme	nt	2/15/77
	<ol> <li>All information must be typewritten.</li> <li>Prepare in Triplicate - Forward all copies to Mail Room with mail - Copy will be returned to sender as receipt.</li> </ol>	T. N. Cirror Allied Chem		poratio	3/15/77 n
	Addressee (Print or Type)	Contents	<del></del>		
		Contract			
	Mr. H.G. Case, Jr. Scientific Chemicals Processing, INc. 216 Paterson Plank Road	Declared Value:		·	
•	Carlstadt, NJ 07072	Return Receipt Requested	Yes	x	No
	RECEIVED - MAIL ROOM BY  3/16/	REGISTRATION/CER	7 64	45	<b>b</b>

A.

March 14, 1977

Mr. H.G. Case, Jr. Scientific Chemicals Processing, Inc. 216 Paterson Plank Road Carlstadt, New Jersey 07072

SUBJECT: RECLAIMED METHANOL AGREEMENT

HAWTHORNE, NEW JERSEY

Dear Mr. Case:

Reference is made to that certain Agreement between our respective companies dated July 21, 1966, covering the reclamation of a waste product mixture which contains methanol, phosphoric acid, water, and contaminates for the Harmon Colors' Plant in Haledon, New Jersey.

In view of Allied Chemical's sale of the manufacturing facility at Haledon to Harmon Colors Corporation, an affiliate of Mobay Chemical Corporation, on January 17, 1977, and in as much as we no longer require the removal and processing of the methanol and phosphoric acid waste, Allied Chemical hereby gives notice of termination of subject Agreement, as to Allied Chemical, effective immediately. We further request that all future dealings be directly with Harmon Colors Corporation at the Haledon address. For your further information, Harmon Colors has been assigned our rights and has assumed our obligations under the 1966 agreement.

Please acknowledge receipt of this letter by signing the attached copy and returning it to the writer.

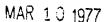
Very truly yours,

T. N. Cirrone Purchasing Agent

Accepted:

SCIENTIFIC CHEMICALS PROCESSING, INC.

Ву:		<del> </del>	 	
Title:	·	<del></del>	 	
Date:				





Purchasing Department P.O. Box 2000R Morristown, New Jersey 07960

March 9, 1977

Mr. H.G. Case, Jr. Scientific Chemicals Processing, Inc. 216 Paterson Plank Road Carlstadt, New Jersey 07072

SUBJECT: RECLAIMED METHANOL AGREEMENT

HAWTHORNE, NEW JERSEY

Dear Mr. Case:

Reference is made to that certain Agreement between our respective companies dated July 21, 1966, covering the reclamation of a waste product mixture which contains methanol, phosphoric acid, water, and contaminates for the Harmon Colors Plant in Haledon, New Jersey.

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Please acknowledge receipt of this letter by signing the attached copy and returning it to the writer.

Very truly yours,

T.N. Cirrone Purchasing Agent

Accepted:

SCIENTIFIC CHEMICALS PROCESSING, INC.

Ву:	<u> </u>	 	 
Title:			 
Date:			



## STANLEY R. STEVINSON

3/9/77

TOM:

Attached is redraft of letter to Scientific Chemicals Processing.



